

Claims:

1. Device for the avoidance in flexible positions of the blinding effect on a motor vehicle or machine operator, with immaterial restriction of the field of vision and/or for the use as a medium for visual display of information, characterized in that the sun screen is made of transparent materials.
2. Device for the avoidance in flexible positions of the blinding effect on a motor vehicle or machine operator, with immaterial restriction of the field of vision and/or for the use as a medium for visual display of information, characterized in that the sun screen is made of transparent materials and provided with an integrated information system.
3. Device according to one of the foregoing claims, characterized in that the device features at least one visual information display.
4. Device according to one of the foregoing claims, characterized in that the device can be flexibly focused on the source of the glare.
5. Device according to one of the foregoing claims, characterized in that the device is usable as a medium for alternating visual information displays.
6. Device according to one of the foregoing claims, characterized in that by the application and/or integration of filtering materials the device restricts or prevents the glare.
7. Device according to one of the foregoing claims, characterized in that the device is exchangeable.
8. Device according to one of the foregoing claims, characterized in that the device is exchangeable as a single component.
9. Device according to one of the foregoing claims, characterized in that the device is reversibly compressible.
10. Device according to one of the foregoing claims, characterized in that the device is reversibly compressible on its borders and/or corners.
11. Device according to one of the foregoing claims, characterized in that the device features at least one sensor, particularly a photocell.
12. Device according to one of the foregoing claims, characterized in that it features at least one electro-metallic layer, especially an electro-metallic foil.
13. Device according to claim 12, characterized in that the electro-metallic layer is an electro-metallic polymer foil.

14. Device according to claim 12 or 13, characterized in that the electro-metallic layer or layers is or are mounted on transparent material.
15. Device according to one of the claims 12 to 14, characterized in that each electro-metallic layer is arranged between two layers of transparent material.
16. Device according to one of the claims 12 to 15, characterized in that onto each electro-metallic layer a voltage may be applied which can be regulated depending in particular on the incident light.
17. Device according to one of the claims 12 to 16, characterized in that at least one electro-metallic layer is switchable as a mirror image.
18. Device according to one of the foregoing claims, characterized in that the device features a projection and/or display surface for pictorial information.